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CENTRAL INTELLIGENCE AGENCY

REPORT NO. [REDACTED]

INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)

DATE DISTR. 15 September 1950

SUBJECT DDR Deliveries to Mashino-
Import in Moscow

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NO. OF ENCLS.
(LISTED BELOW) 518DATE OF
INFO.

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SUPPLEMENT TO
REPORT NO.

1. The following items were delivered to the Allunion-Mashino-Import in Moscow-Kuybisheva-21 in April 1950:

Deliveries by the AEG Plant in Treptow (N 53/Z 75):

- a. 244 overload circuit-breakers III Emsbr 380 volt working voltage with two thermal relays 280/400 A; three maximum relays 1000/2500 A; each 583 DM east.
 - b. 137 overhead high capacity current switches using little oil and having three pole terminals (dreipolige oelarme Freiluft-Hochleistungs-Stromungsschalter); type FS 600, nominal voltage 35 kv, minimum and maximum voltage limit 28 to 40.5 kv, nominal current intensity 600 A, nominal breaking capacity 400 MVA, nominal breaking frequency 50 cycles per second; each 12,100 DM east.
2. Deliveries by the plant for transformers and high-tension switches in Berlin-Oberschoeneweide (N 53/Z 94): Four pressure gas switches GPF 1507 - 110/600 n NFV 5608-5; and four control valves WT 1 - 9/20 P1 273010; 34,350.00 DM (east) apiece.
3. Deliveries by the Hagema Plant in Erfurt (N 51/J 36) included eight one-spiral classifying apparatuses (Einspiralen-Klassierer), 1,200 mm in diameter, price 119,618.00 DM (east).
4. Deliveries by the Polysius Plant in Dessau (N 52/E 17): Four smoke valves (Rauchventile) 1,000 mm in diameter for 87,665.48 DM east.
5. Deliveries by the Zwickau Engineering Works in Zwickau (N 51/K 34):
- a. Ten multi-stage glass flask compressors for compression of oxygen (model 3S 30); each 349,450.11 DM east.
 - b. Eight multi-stage glass flask compressors for compression of oxygen (model 3S 25); each 210,232.48 DM east.

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6. Deliveries by the Abus Schmalkalden Crane Construction Plant in Schmalkalden (M 51/H 84):

- a. Four electric bridge cranes carrying capacity 10 tons, width of span 20 meters, lift height 10 meters; each 117,756.80 DM east.
- b. One electric bridge crane, 5 tons, width of span 24 meters, lifting height 10 meters; one electric bridge crane, 10 tons, width of span 25 meters, lifting height 10 meters; two electric bridge cranes, 15.3 tons, width of span 23 meters, lifting height 10 meters, each 140,039.20 DM east. *

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* ~~Comment.~~ Compared with the corresponding Soviet Zone production the listed deliveries represent considerable amounts. The specified items add up to the following sums:

a. High-capacity-current-switches (AMG)	1,618,000 DM east
b. Overload circuit breakers (ABG)	142,000 DM east
c. Pressure gas switches and valves (Oberschoene-weide Plant)	137,000 DM east
d. "Ausrichter (Klassierer)" (Polysius Plant)	120,000 DM east
e. Smoke gas valves (Polysius Plant)	80,000 DM east
	<u>2,105,000 DM east</u>
f. Glass flask compressors (oxygen compressors) (Zwickau Plant)	5,167,000 DM east
g. Electric bridge cranes (Abus Plant)	945,000 DM east

The following production of corresponding items was scheduled in the 1949 Soviet Zone production schedule:

Value of scheduled production

a. and b. Heavy current switches and circuit breakers	3.7 million DM east
d. "Ausrichter (Klassierer)" (Screening apparatuses or classifying apparatuses)	6.9 million DM east
c. and e. Valves and measuring instruments	18.0 million DM east
	<u>28.6 million DM east</u>

The shipments of the special items a through e bound for the U.S.S.R. therefore represent about 90 percent of the total monthly output. A still higher percentage would result, if the individual item were specified.

An annual production of lifting apparatuses worth 74.9 million DM east is scheduled in the 1949 production plan. This figure includes about 40.6 million DM (east) worth of bridge and traveling cranes. The electric cranes delivered in April therefore represent more than 25 percent of the total monthly production of the Soviet Zone of Germany. A 1949 production value of about 9 million DM (east) was provided for compressors. The oxygen compressors mentioned in paragraph 5a amount to 57 percent of the annual compressor production.

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